[12th October 1928

Appendix I.

[Vide answer to question No. 539 asked by Mr. G. Harisarvottama Rao at the meeting of the Legislative Council held on the 12th October 1928, page 461 supra.]

Copy of letter from the Chief Engineer for Irrigation, dated 6th September 1928, No. 1778-C/28-C-1.

[Duvvaleru Project—Kurnool district.]

The Duvvaleru was gauged for six years (1920—26) and an examination of the gauge readings shows that a minimum supply of 500 m.c.ft. can be safely depended on in five out of six years and that the project might be taken up for detailed investigation. But as the Gundlakamma Project was ordered to be reinvestigated, Mr. Stoney thought it desirable to await the result of this reinvestigation before the project now in question was taken up as the Duvvaleru supplies have also been counted on in the Gundlakamma Project. The Superintending Engineer, Madras Circle, was informed accordingly.

As there is still some doubt about the gauge discharge results as worked out in this office, they are being re-examined. As soon as the examination is over, the verified figures will be forwarded to the Superintending Engineer, Madras Circle, and he will be called upon to submit a preliminary report.

Appendix II.

[Vide answer to question No. 540 asked by Mr. G. Harisarvottama Rao at the meeting of the Legislative Council held on the 12th October 1928, page 461 supra.]

Letter from L. H. Greg, Esq., Officiating Chief Engineer for Irrigation, to the Secretary to Government, Public Works and Labour Department, dated the 3rd October 1928, No. 1777/28-C.E.P.

[Legislative Council Question No. 108—Damerla and Gocheruvu tanks—Repairs to supply channel.]

I forward herewith a copy of letter No. 810-S.E./111, dated 16th September 1928, from the Executive Engineer, Kurnool division, which gives the information asked for.

2. The Superintending Engineer reports that he has directed the Executive Engineer to take immediate steps to have the breach closed.

Enclosure

Letter from M.R.Ry. V. Ayyadurai Ayyar Avargal, B.A., B.E., Executive Engineer, Kurnool division, to the Chief Engineer for Irrigation, dated the 16th September 1928, No. 810-S.E./111.

The supply vagu to the Damerla tank breached in August 1927, though a hole at the site is said to have been observed earlier.

Gocheruvu tank is not in danger of being flooded by rush of water beyond its capacity as even with the extra supply from breach, Gocheruvu has not even surplused.